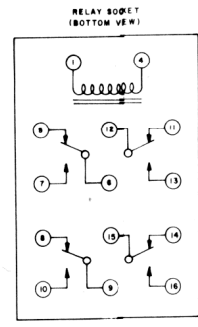
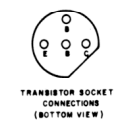
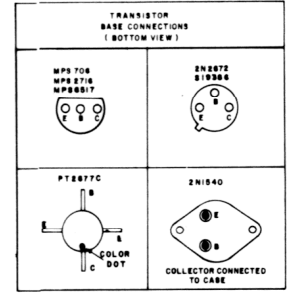


XTAL	CHANNEL
6.480 MC	1-5-9-13-17-21
6.480 MC	2-6-10-14-18-22
6.470 MC	3-7-11-15-19
6.480 MC	4-8-12-16-20-23

XTAL	CHANNEL
33.000 MC	1-2-3-4
33.050 MC	5-6-7-8
33.100 MC	9-10-11-12
33.150 MC	13-14-15-16
33.200 MC	17-18-19-20
33.250 MC	21-22-23

XTAL	CHANNEL
6.035 MC	1-5-9-13-17-21
6.025 MC	2-6-10-14-18-22
6.015 MC	3-7-11-15-19
5.995 MC	4-8-12-16-20-23

NOTE
PEARCE-SIMPSON INC.
RESERVES THE RIGHT TO
CHANGE THIS SCHEMATIC
WITHOUT NOTICE



- NOTES:
1. ALL CAPACITOR VALUES IN PF UNLESS OTHERWISE NOTED.
 2. ALL RESISTOR VALUES IN OHMS UNLESS OTHERWISE NOTED.
 3. ALL INDUCTOR VALUES IN μ H UNLESS OTHERWISE NOTED.
 4. $\text{---} \text{---}$ INDICATES WIRE COLOR CODE.
 5. SWITCH SHOWN SET ON CHANNEL 1.

WIRE COLOR CODE	WIRE COLOR
0	BLACK
1	BROWN
2	RED
3	ORANGE
4	YELLOW
5	GREEN
6	BLUE
7	VIOLET
8	GRAY
9	WHITE
91	WHITE-BROWN
92	WHITE-RED
93	WHITE-ORANGE
94	WHITE-YELLOW
95	WHITE-GREEN
96	WHITE-BLUE
912	WHITE-BROWN-RED